

ABSTRACT

A synthetic fence post assembly for realizing enhanced decorative capabilities of a synthetic fence. The assembly provides an apparatus for securely attaching accessories 5 to the end of a synthetic fence post without structurally degrading the fence post. The apparatus comprises a connector member with a first and second interface surface one of which securely interfaces with the top of a synthetic post and the second of which is available to interface with various fencing accessories. In one embodiment, the connector member is substantially transparent, such that the connector forms a lens that is 10 securely fastenable to a fence post and is capable of supporting a light mounted thereon.